

**IN THE CLAIMS:**

1. (Currently Amended) A gas discharge display panel comprising a substrate, a dielectric layer, and a protective layer, the dielectric layer and the protective layer being formed in the stated order on a surface of the substrate, wherein:

the protective layer contains Ge in a range of 10 mass ppm to 300 mass ppm inclusive and further contains H in a range of ~~300 mass ppm to 10000 mass ppm inclusive~~ 1000 mass ppm to 2000 mass ppm inclusive with respect to a MgO content of the protective layer.

2. (Currently Amended) The gas discharge display panel of Claim 1, wherein the ~~[[H]]~~ Ge content of the protective layer is in a range of ~~less than 1500~~ 20 mass ppm to 100 mass ppm with respect to the MgO content.

3.-11. (Cancelled)